

FORM PTO 1449 (modified)		Atty. Docket No. X-12149B		Serial No. 10/821,698			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		Applicants David Bleakman, et al.					
		Filing Date 4/9/2004		Group 1625			
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initial		Document Number	Date	Name	Class	Sub-class	Filing Date If Appropriate
Bnd ↓ Bnd	AA	5,670,516	9/23/97	Arnold, et al.			
	AB	5,356,902	10/18/94	Ornstein			
	AC	5,767,117	6/16/98	Moskowitz			
	AD	5,446,051	8/29/95	Ornstein			
<b>FOREIGN PATENT DOCUMENTS</b>							
		Document Number	Date	Country	Class	Sub-class	Translation
							yes no
Bnd Bnd	BA	WO 01/02367	1/11/01	PCT			
	BB	WO 98/45270	10/15/98	PCT			
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
Bnd ↓ Bnd	CA		Procter, et al., "Possible role of GluR5 glutamate receptors in spinal nociceptive processing in the anaesthetized rat," <i>Journal of Physiology</i> , 504, pgs. 101P-102P (1997)				
	CB		Nikam, et al., "The search for AMPA/Gly(N) receptor antagonists," <i>Drugs of the Future</i> , 24(10), pgs. 1107-1124 (1999)				
	CC		O'Neill, MJ, et al., "Decahydroisoquinolines: Novel competitive AMPA/kainite antagonists with neuroprotective effects in global cerebral ischaemia," <i>Neuropharmacology</i> , 37, pgs. 1211-1222 (1998)				
	CD		Proctor, MJ, et al., "Actions of kainite and AMPA selective glutamate receptor ligands on nociceptive processing in the spinal cord," <i>Neuropharmacology</i> , 37, pgs. 1287-1297 (1998)				
	CE		Bleakman, D., "Kainate receptor pharmacology and physiology," <i>Cellular and Molecular Life Sciences</i> , 56/7-8, pgs. 558-556 (1999)				
	CF		Simmons, RM, et al., "Kainate GluR5 receptor subtype mediates the nociceptive response to formalin in the rat," <i>Neuropharmacology</i> , 37(1), pgs. 25-36 (1998)				
	CG		National Library of Medicine (NLM), Bethesda, MD, US: Mitsilostas, DD, et al., "Non-NMDA glutamate receptors modulate capsaicin induced c-fos expression within trigeminal nucleus caudalis," <i>Database accession no. 100003939 &amp; British Journal of Pharmacology</i> , 127(3), pgs. 623-630 (1999)				
	CH		Sahara, Y, et al., "Glutamate receptor subunits GluR5 and KA-2 are coexpressed in rat trigeminal ganglion neurons," <i>The Journal of Neuroscience</i> , 17(17), pgs. 6611-6620 (1997)				
CI		Alam, Z., et al., "Plasma levels of neuroexcitatory amino acids in patients with migraine or tension headache," <i>Journal of Neurological Sciences</i> , 156, pgs. 102-106 (1998)					
EXAMINER Zanna N Davis				DATE CONSIDERED 9/20/2004			
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							